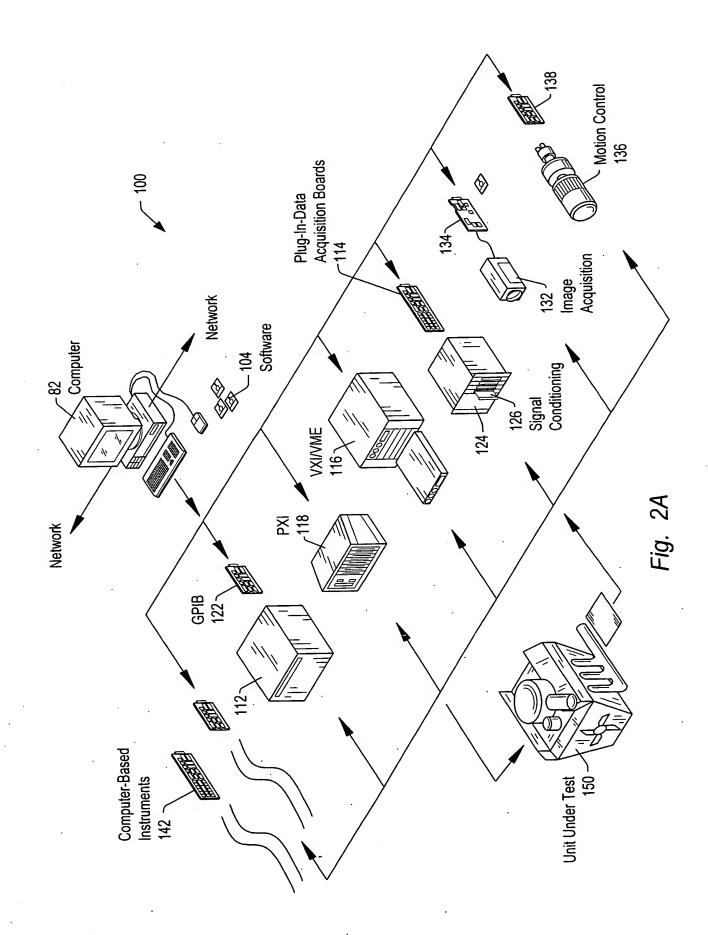
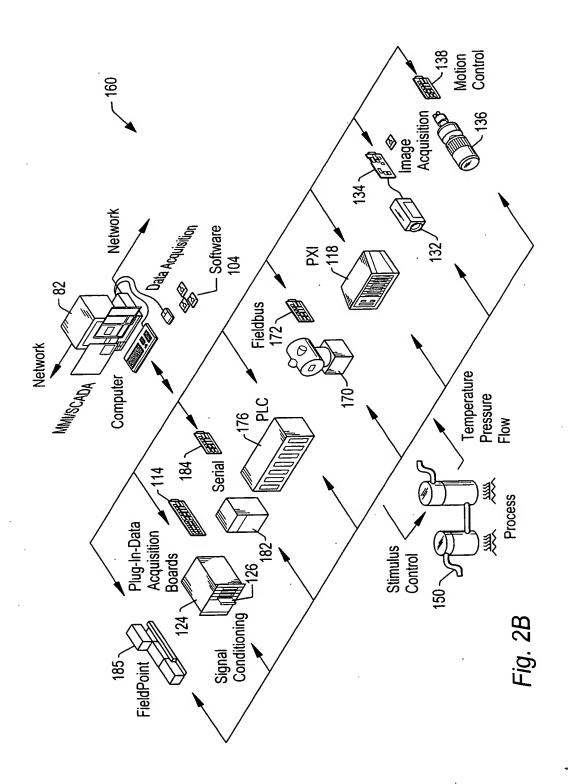


Figure 1B





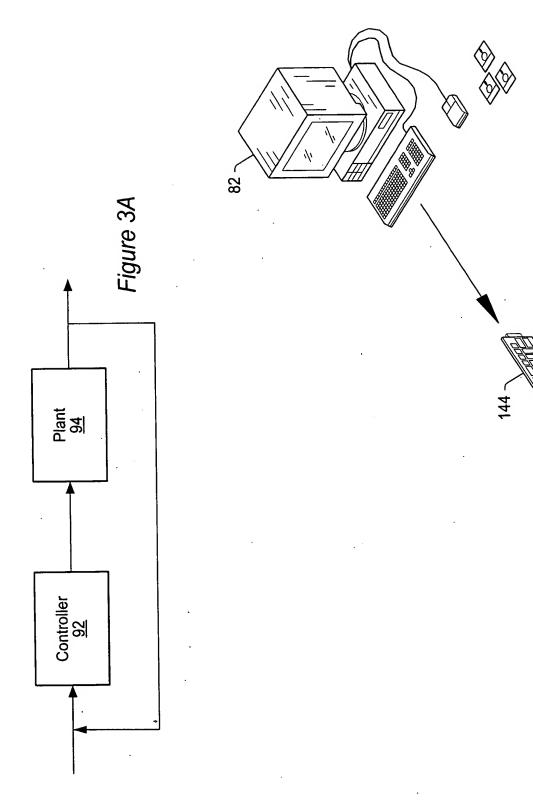
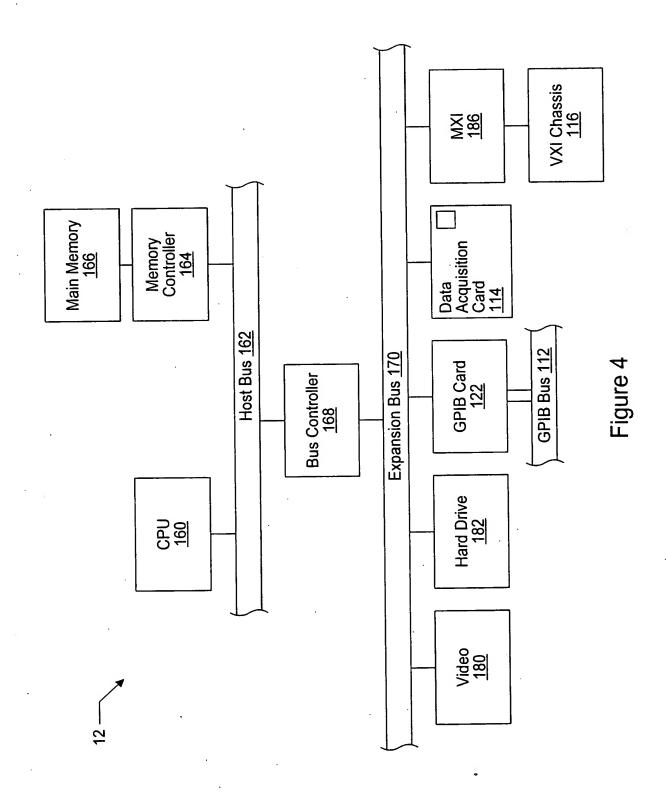


Figure 3B



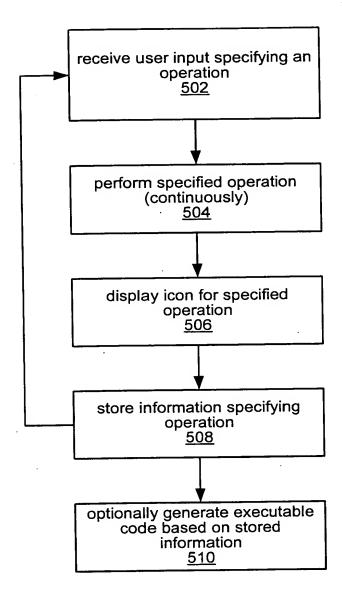
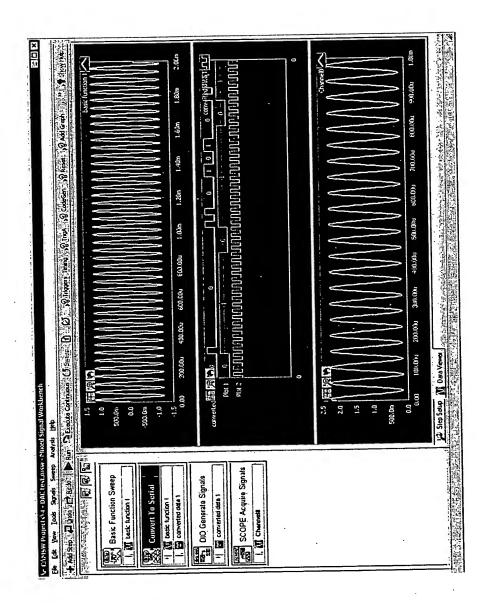


Fig. 5



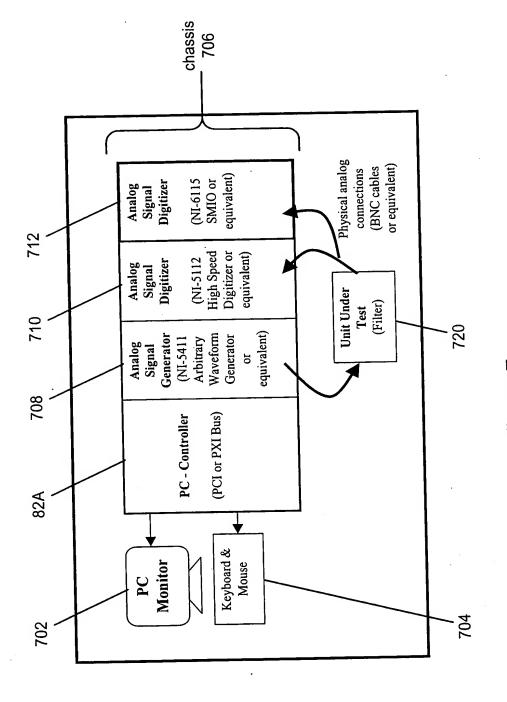
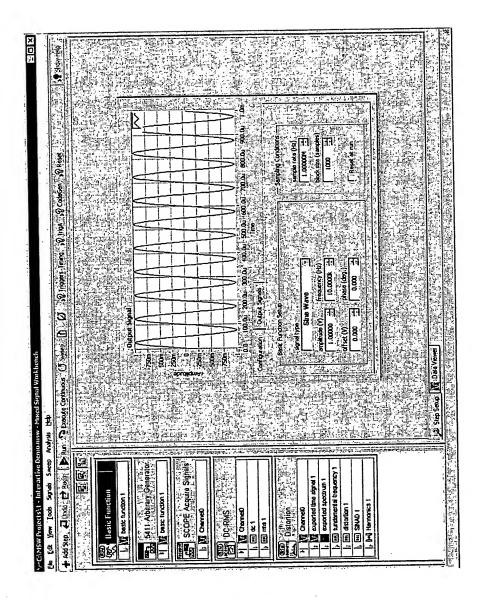
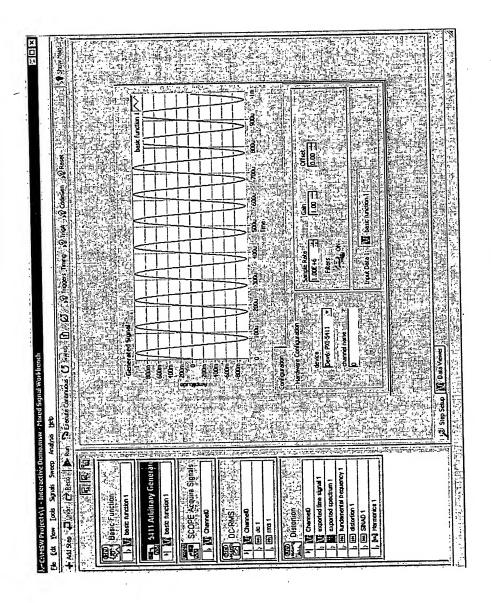
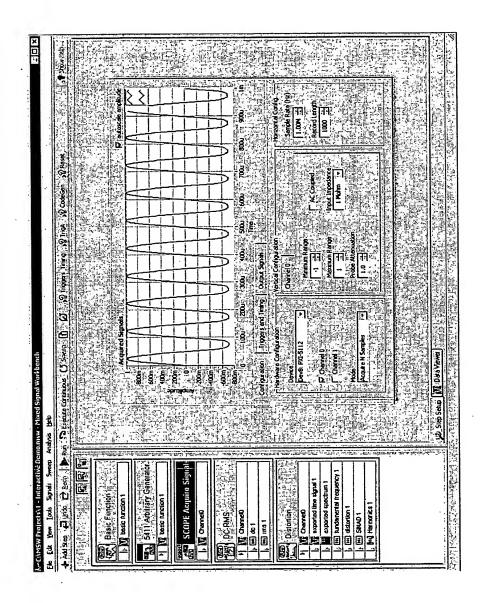
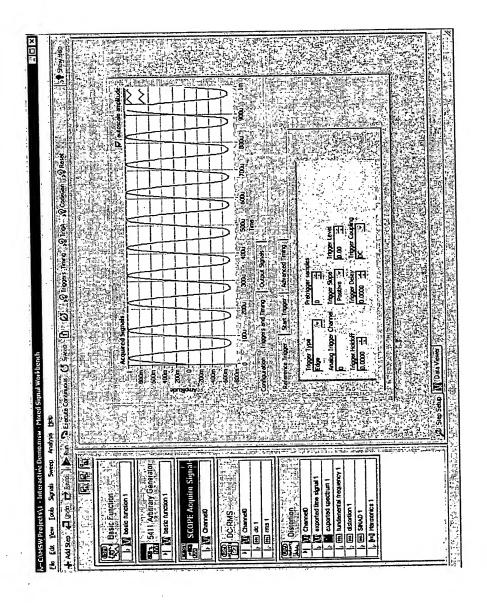


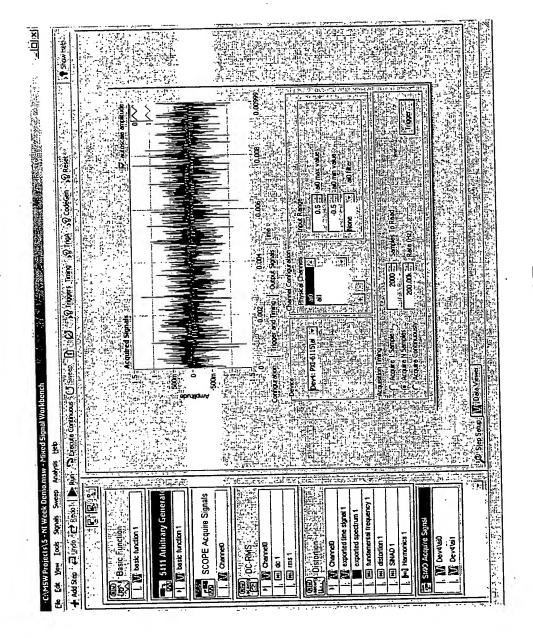
Figure 7



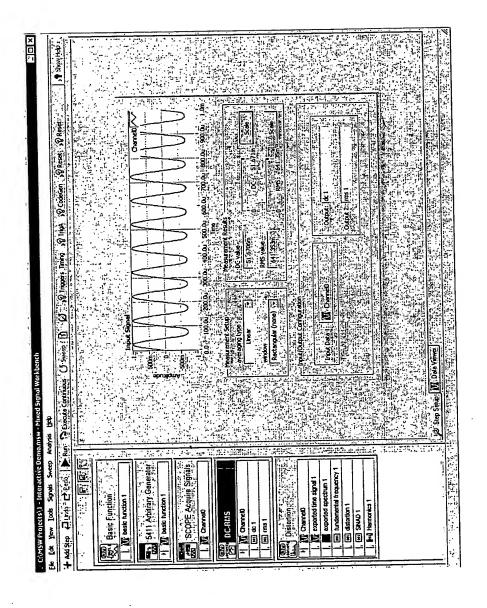


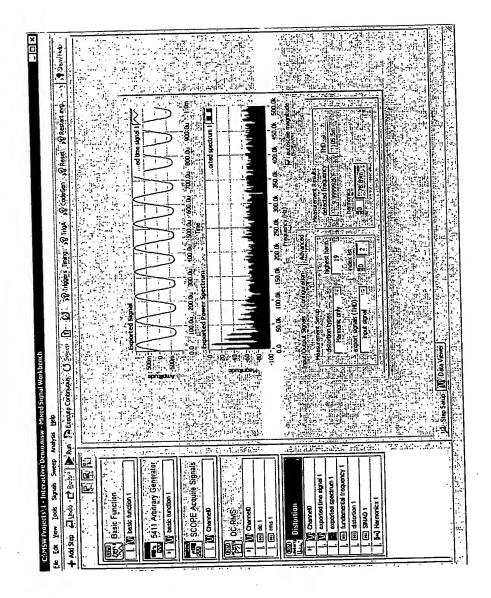


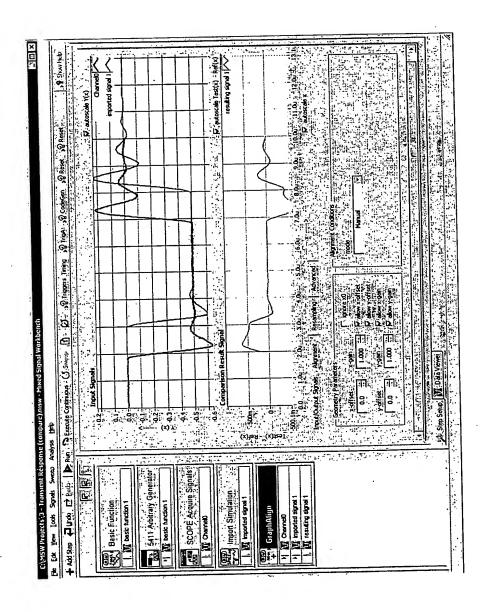


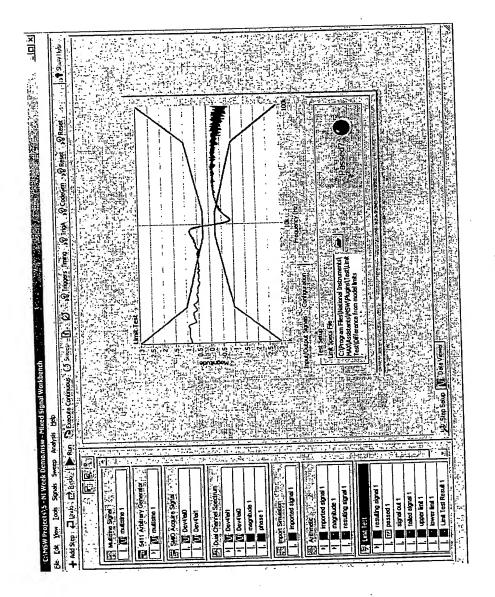


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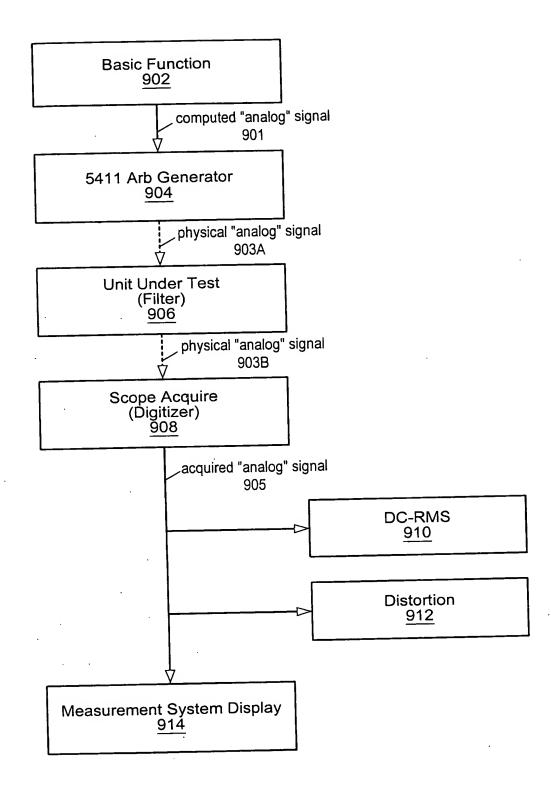


Fig. 9

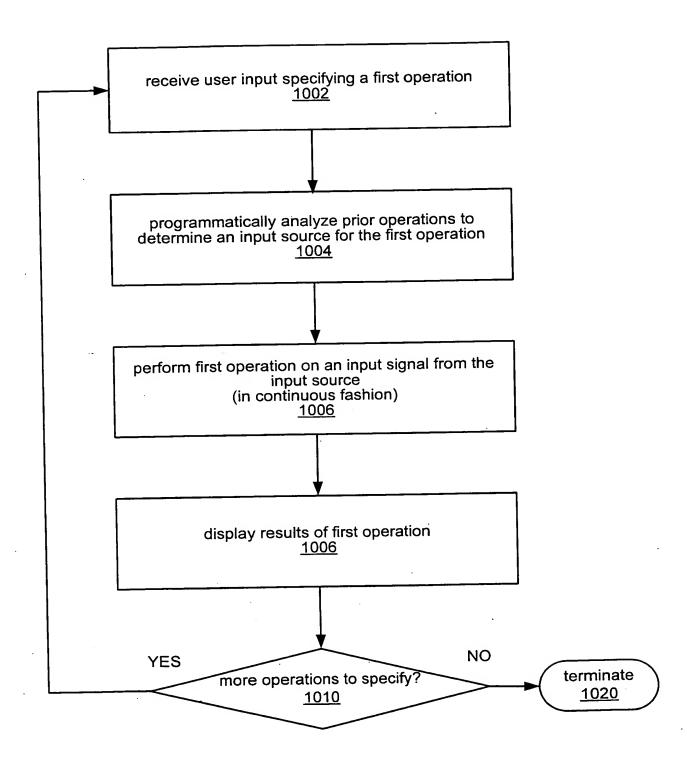


Fig. 10

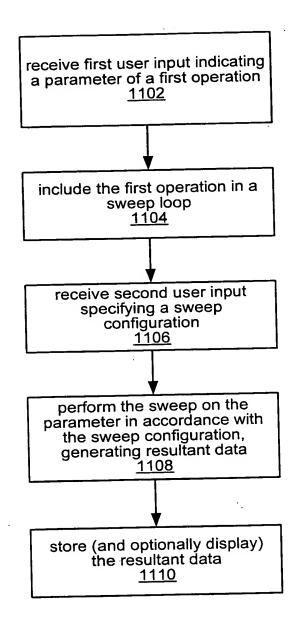


Fig. 11A

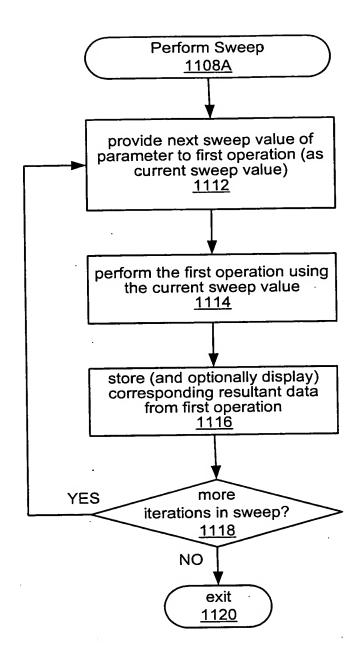


Fig. 11B

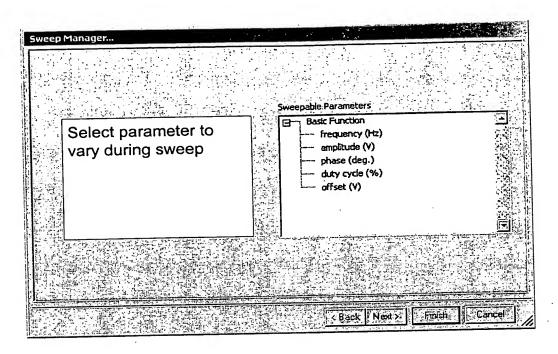


Fig. 12A

Sweep Manager					
Specify parameter range and interpolative for sweep	ation	Expor	Stop	points 0	
			ndividual Sw Back Ne	sh Ca	ncel

Fig. 12B

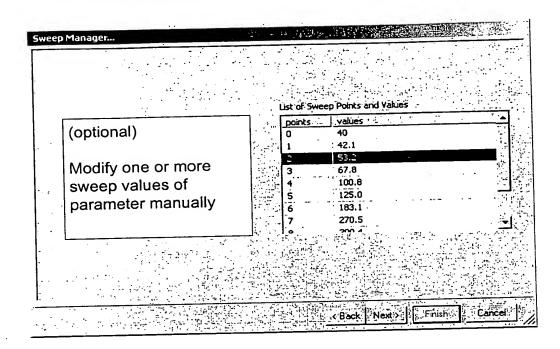


Fig. 12C

Select data to be collected/accumulated for sweep	Collectable Outputs: Basic Function basic function 1 Filter filtered data 1 DC-RMS dc 1 rms 1
	Name of Collected Data rms 1 vs. frequency (Hz) < Back Next > Finishi Cancel

Fig. 12D

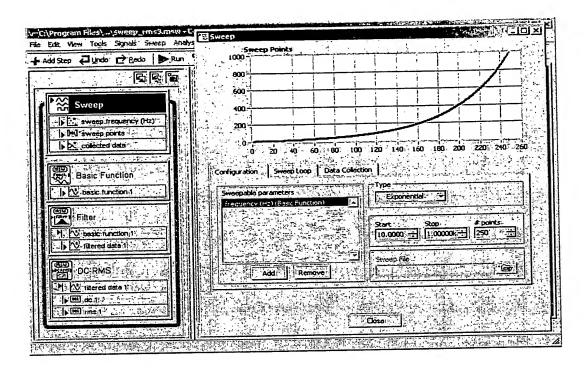


Fig. 13A

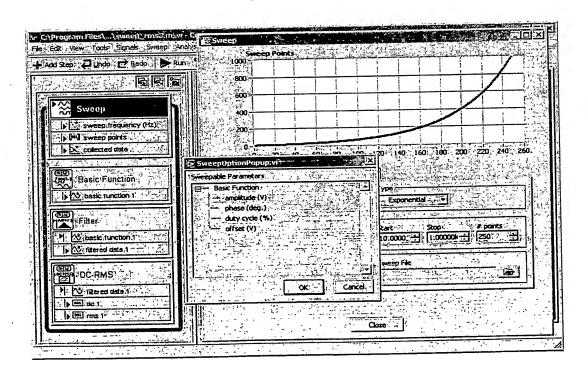


Fig. 13B

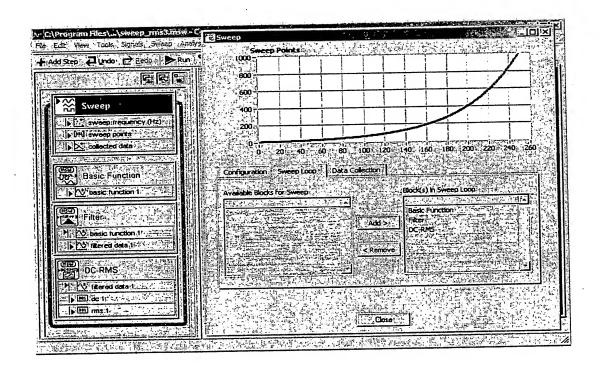


Fig. 13C

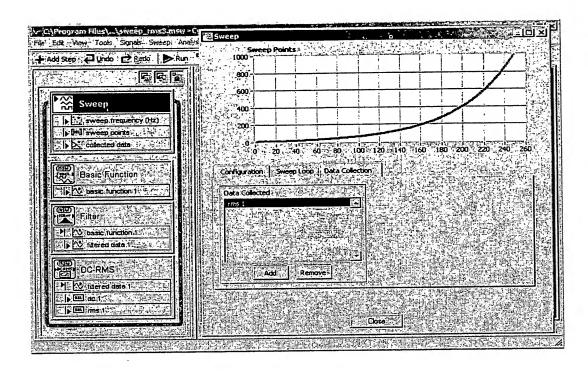


Fig. 13D

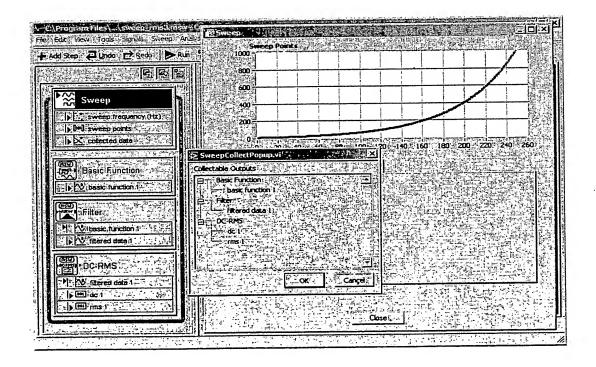
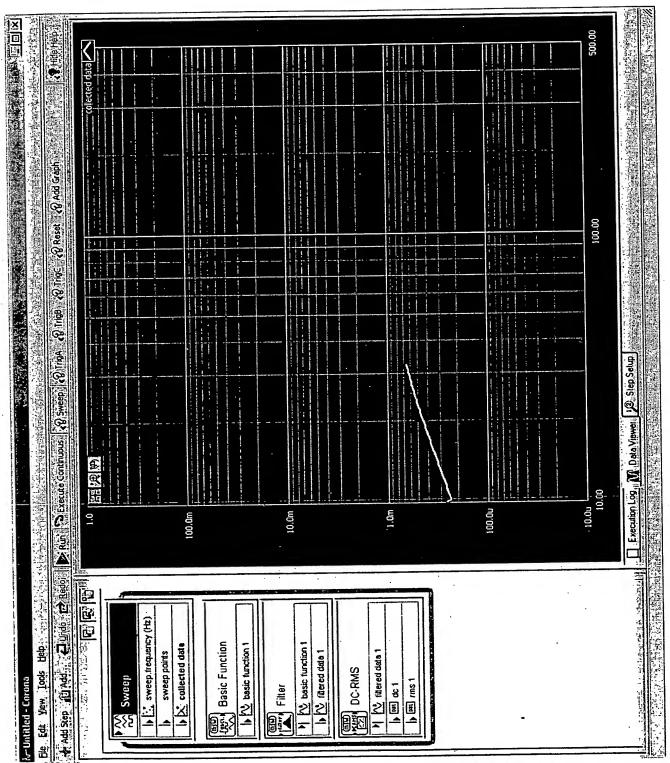
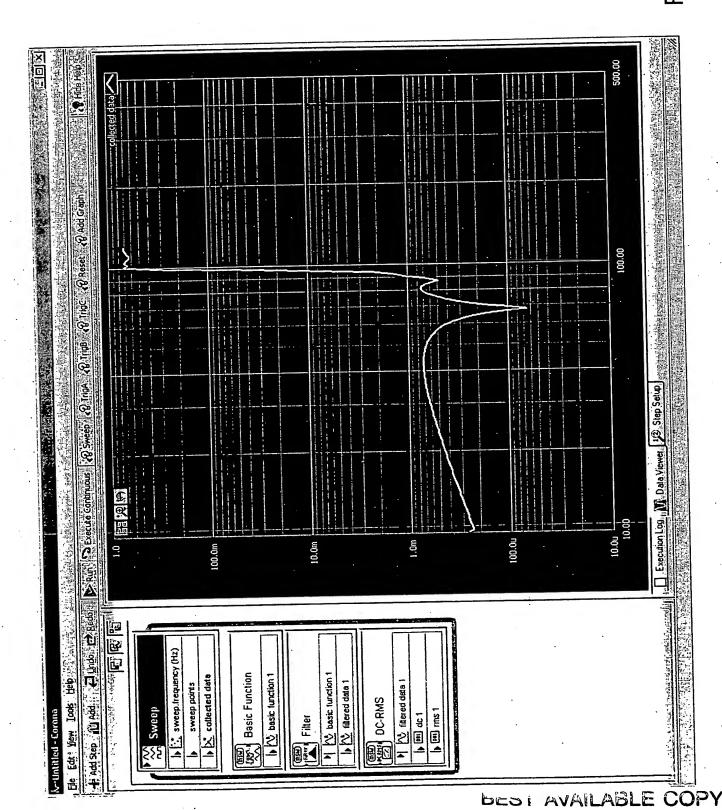
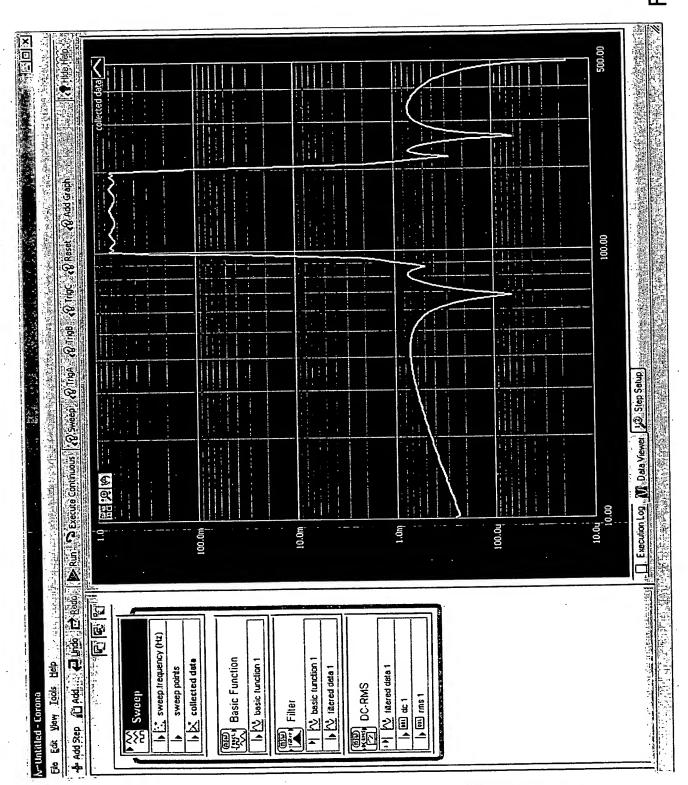


Fig. 13E







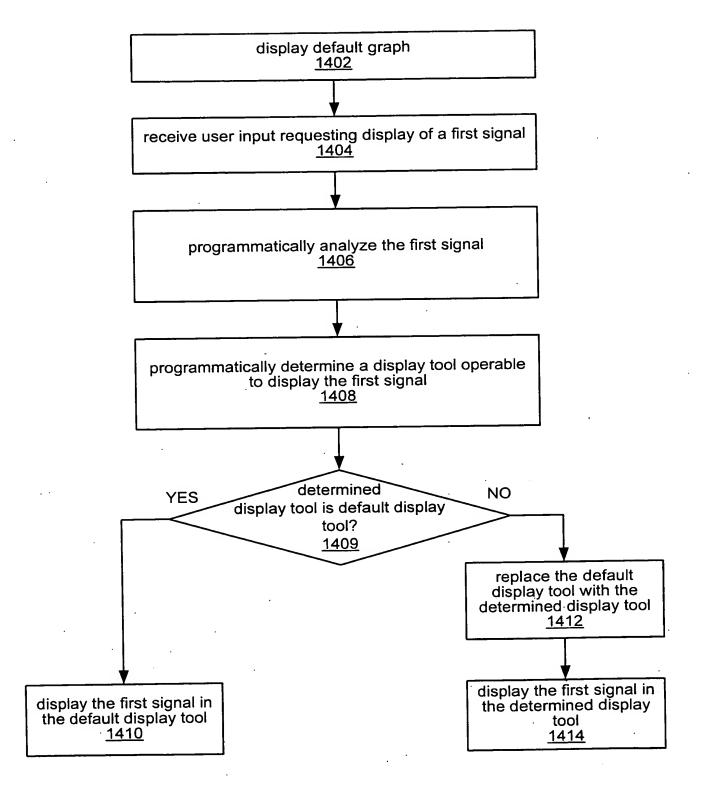
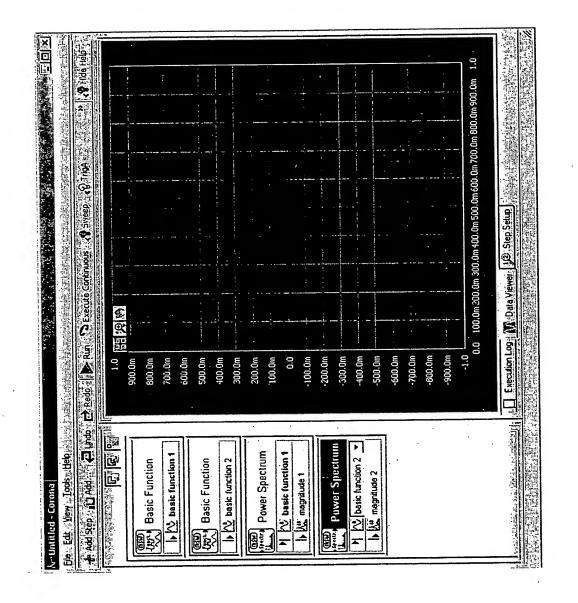
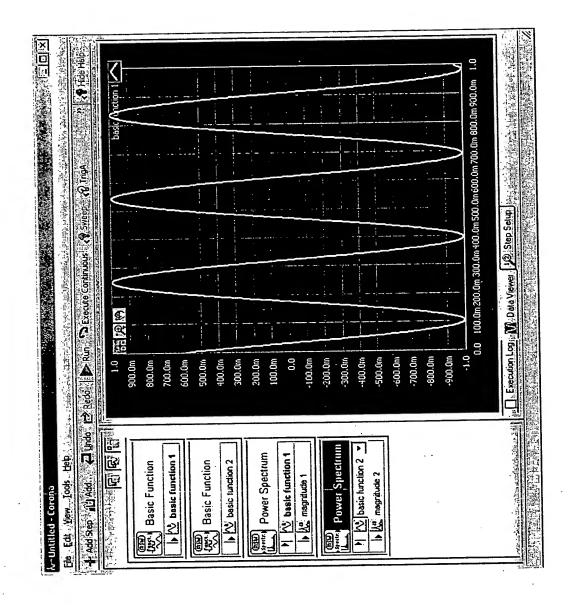
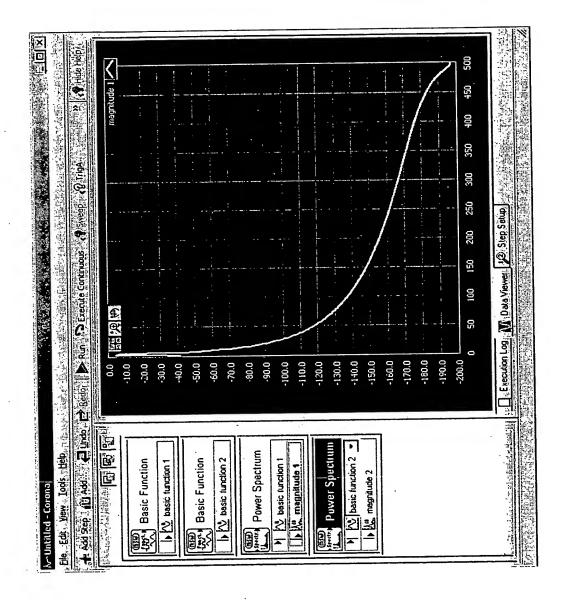


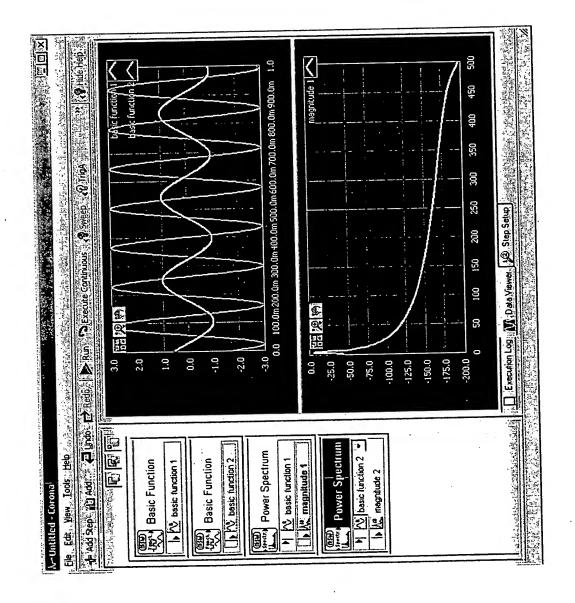
Fig. 14

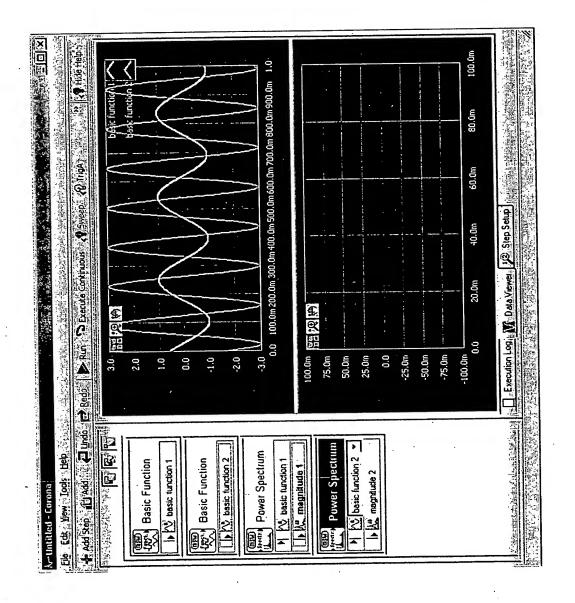


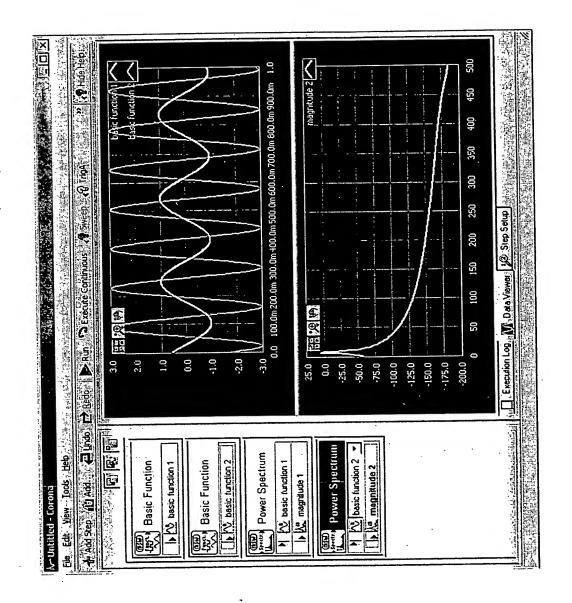




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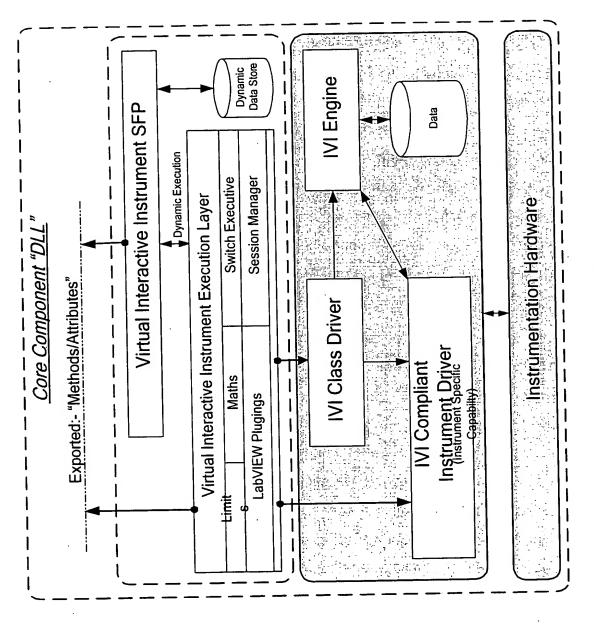


Figure 16A

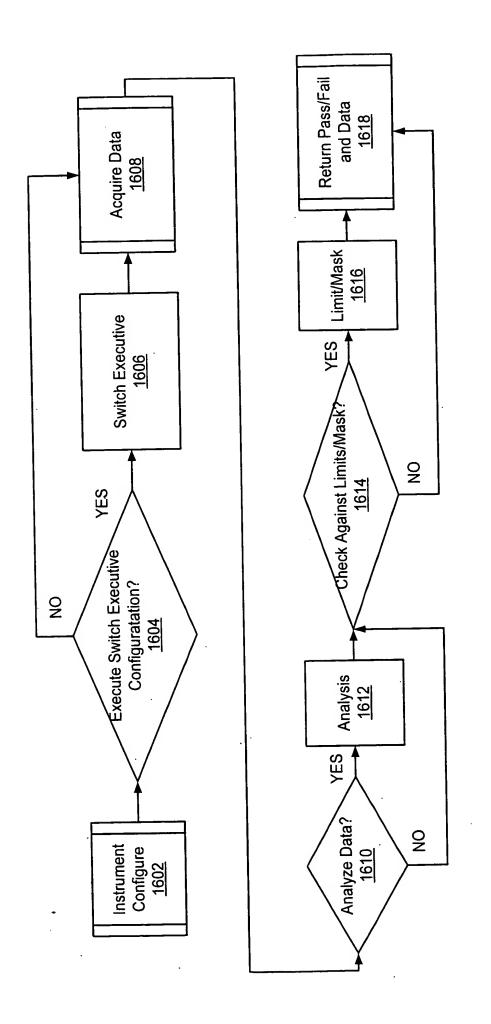


Figure 16B

